

Fig. 1.

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Fig.2.

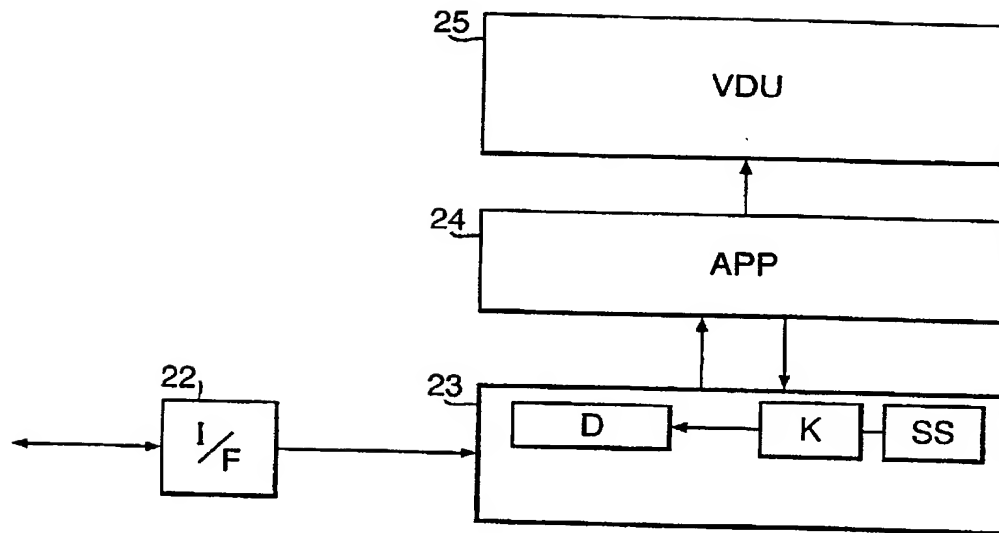


Fig.3.

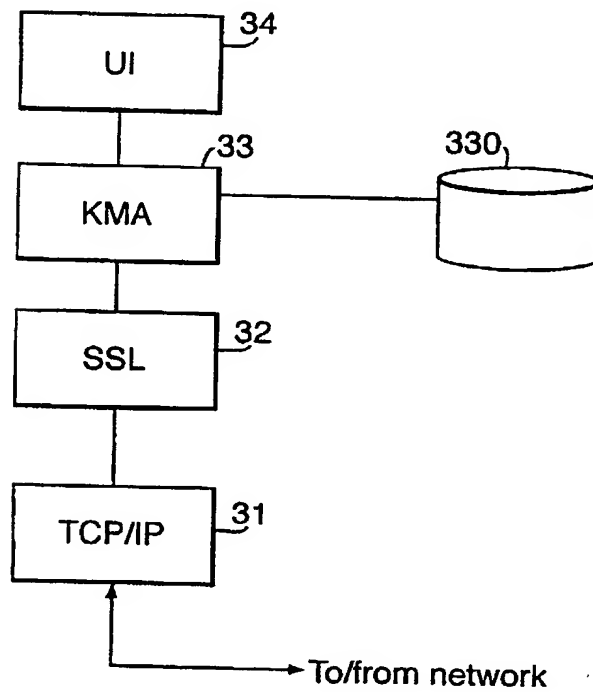


Fig.4.

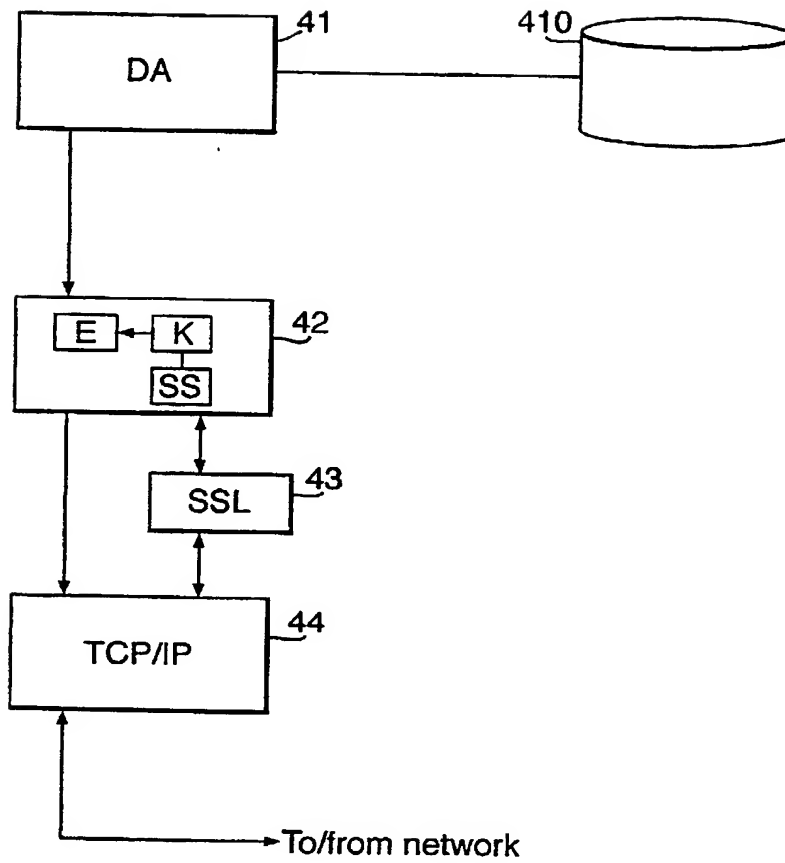


Fig.5.



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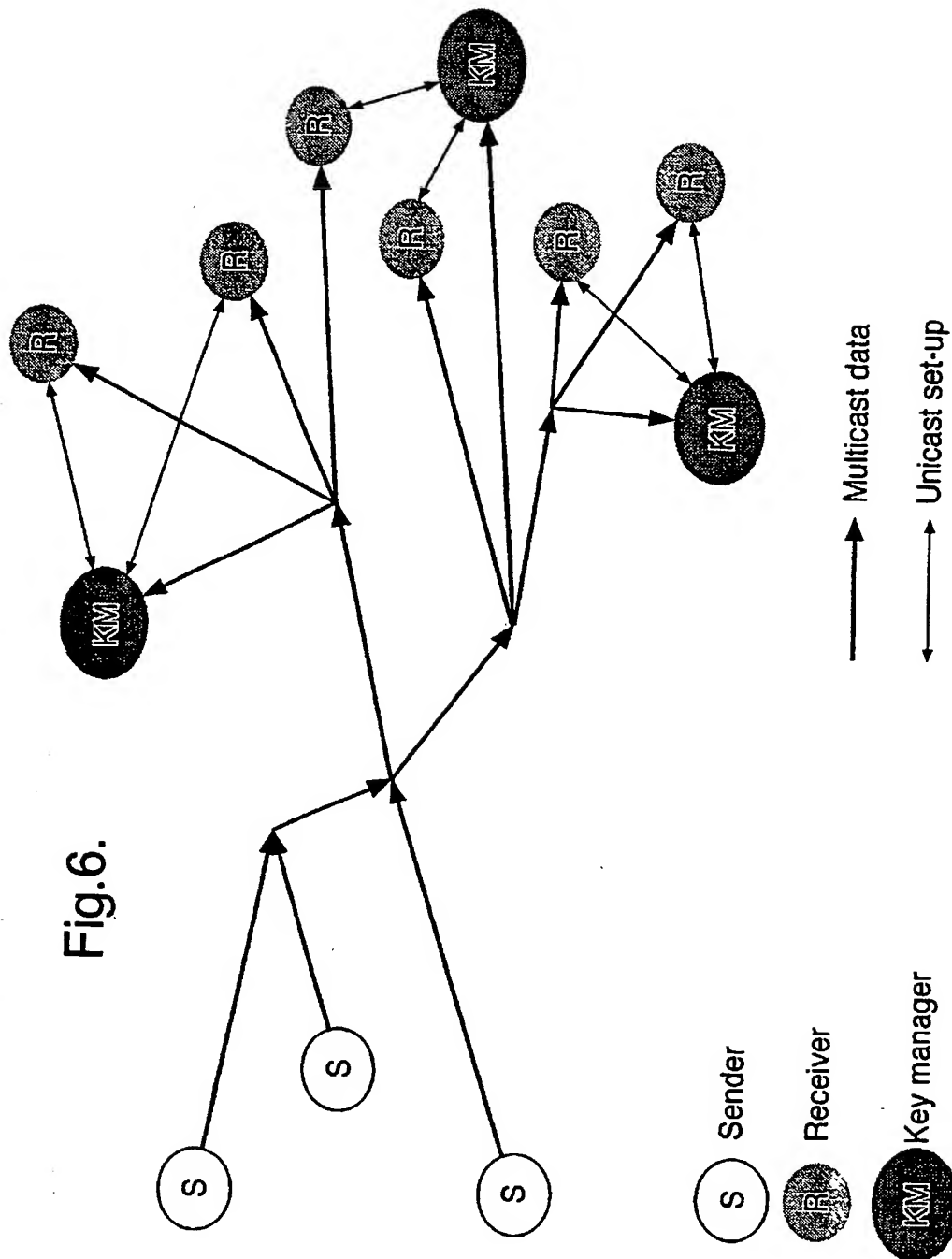
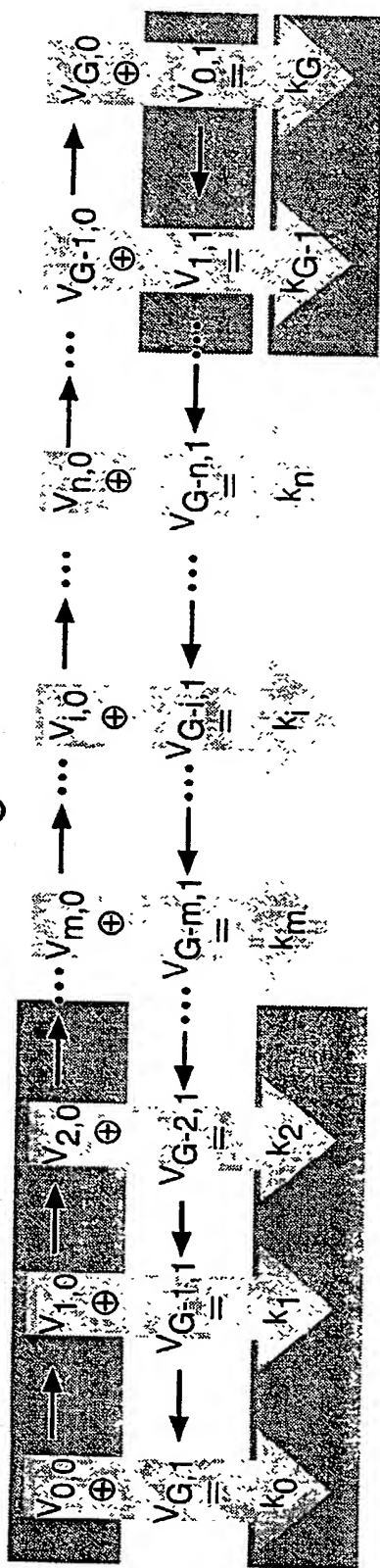


Fig.6.

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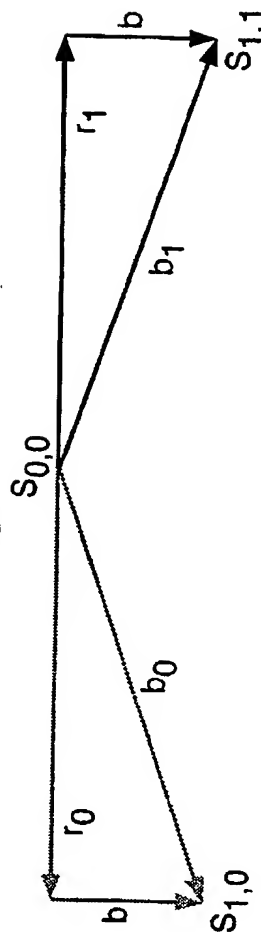
Fig.7.



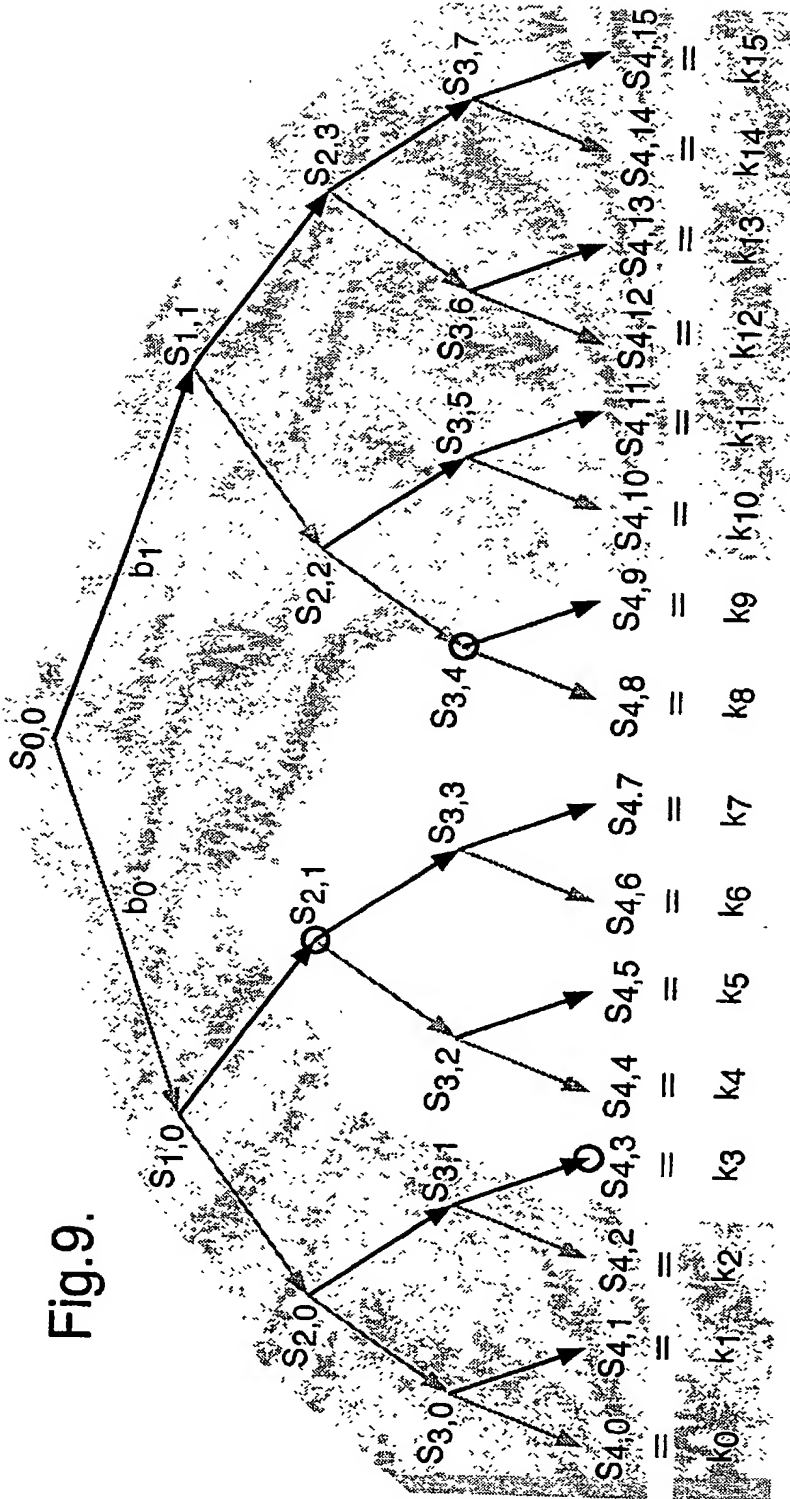
$V_{0,0} \rightarrow V_{1,0}$  represents  $v(1,0)=b(v(0,0))$

$V_{0,0} \oplus V_{G,1}=k_0$  represents  $k_0=c(v(0,0), v(G,1))$

Fig.8.



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Fig.10.

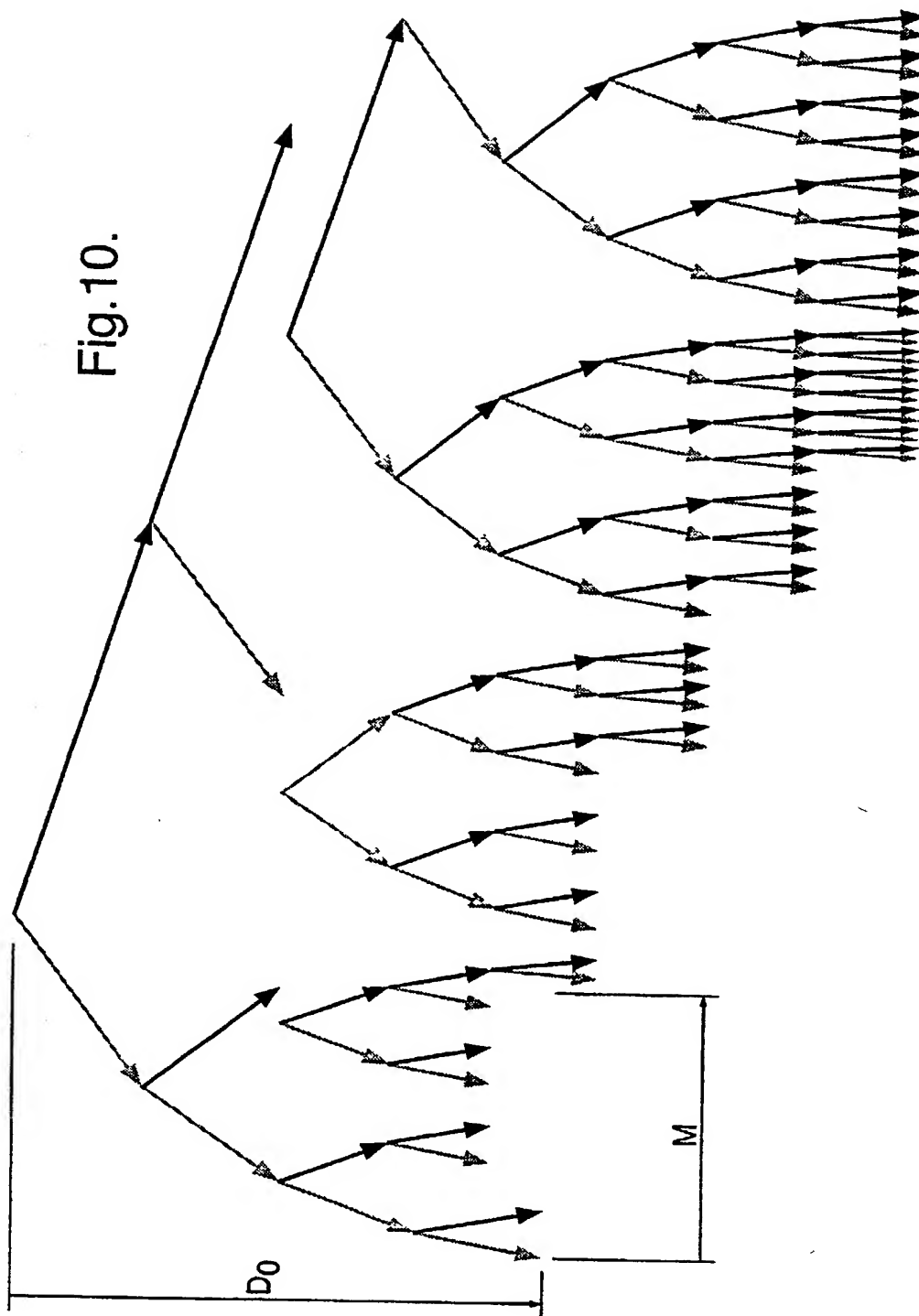
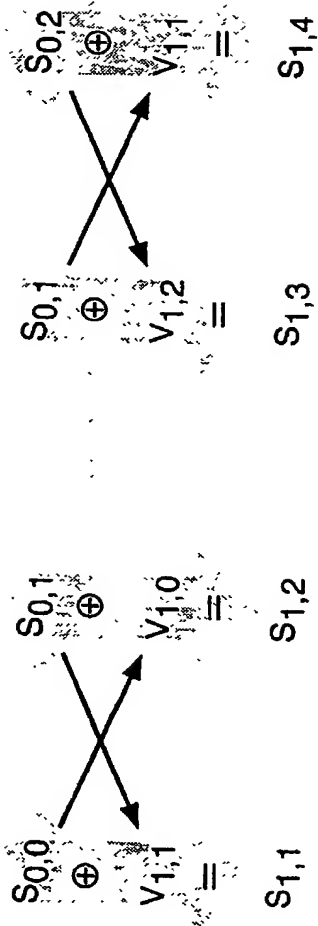
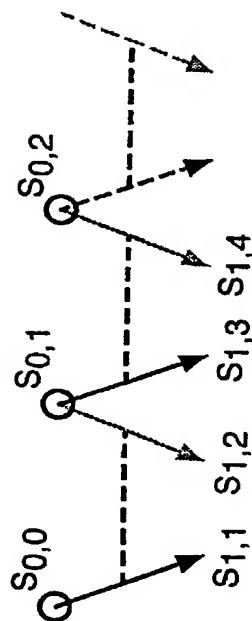


Fig.11a.



$S_{0,0} \rightarrow V_{1,0}$  represents  $v(1,0)=b(s(0,0))$   
 $S_{0,0} \oplus V_{1,1}=S_{1,1}$  represents  $s(1,1)=c(s(0,0),b(s(0,1)))$

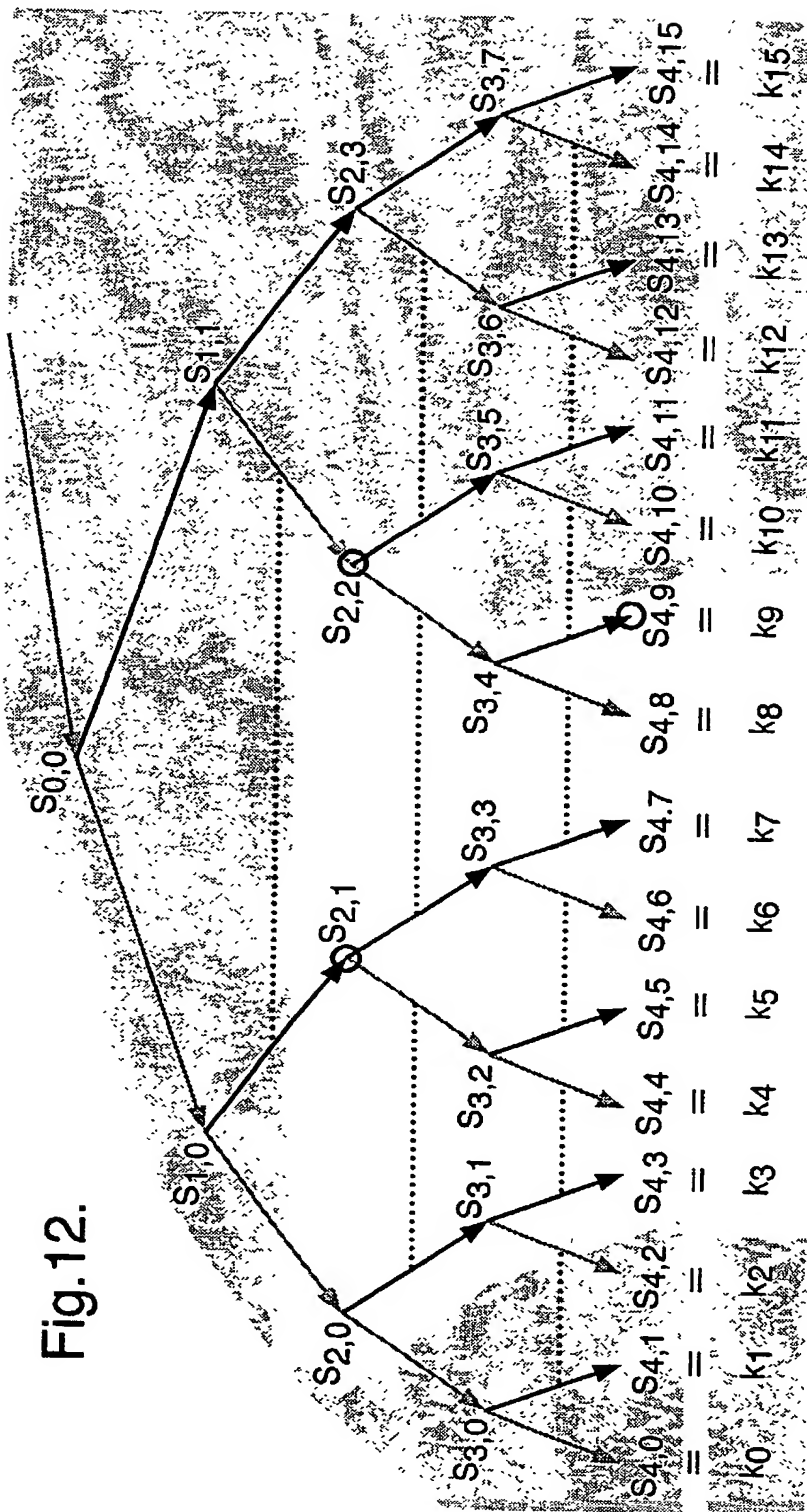
Fig.11b.





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Fig.12.



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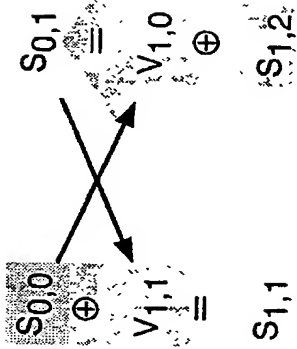
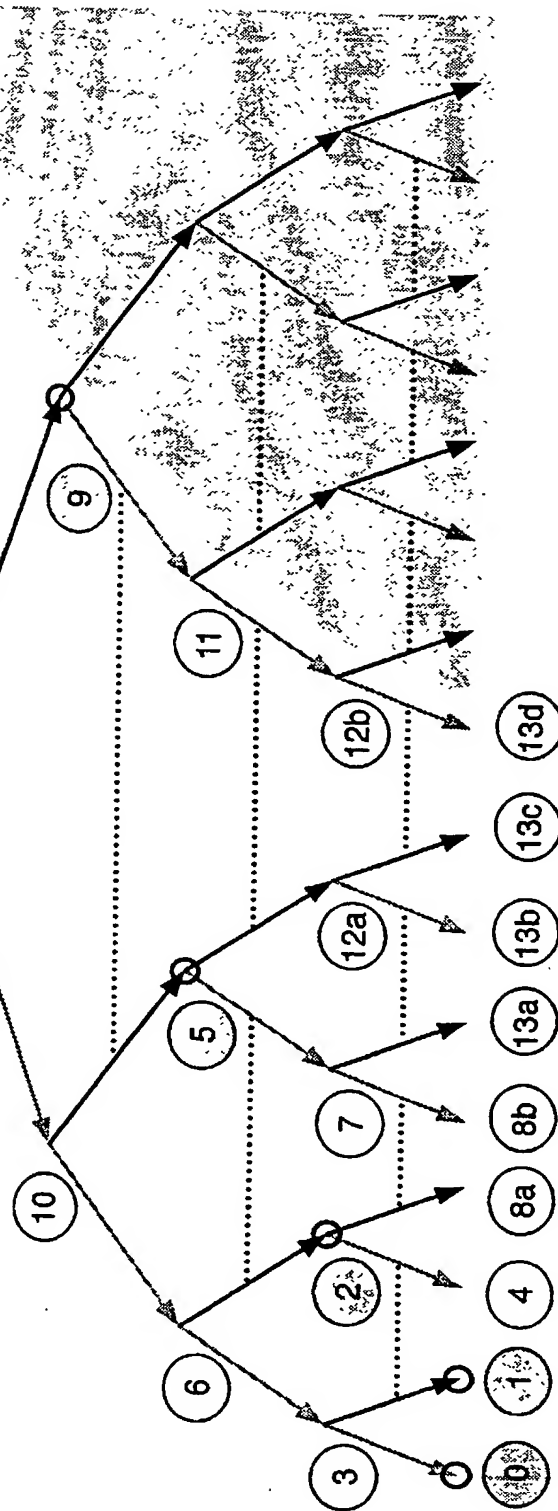


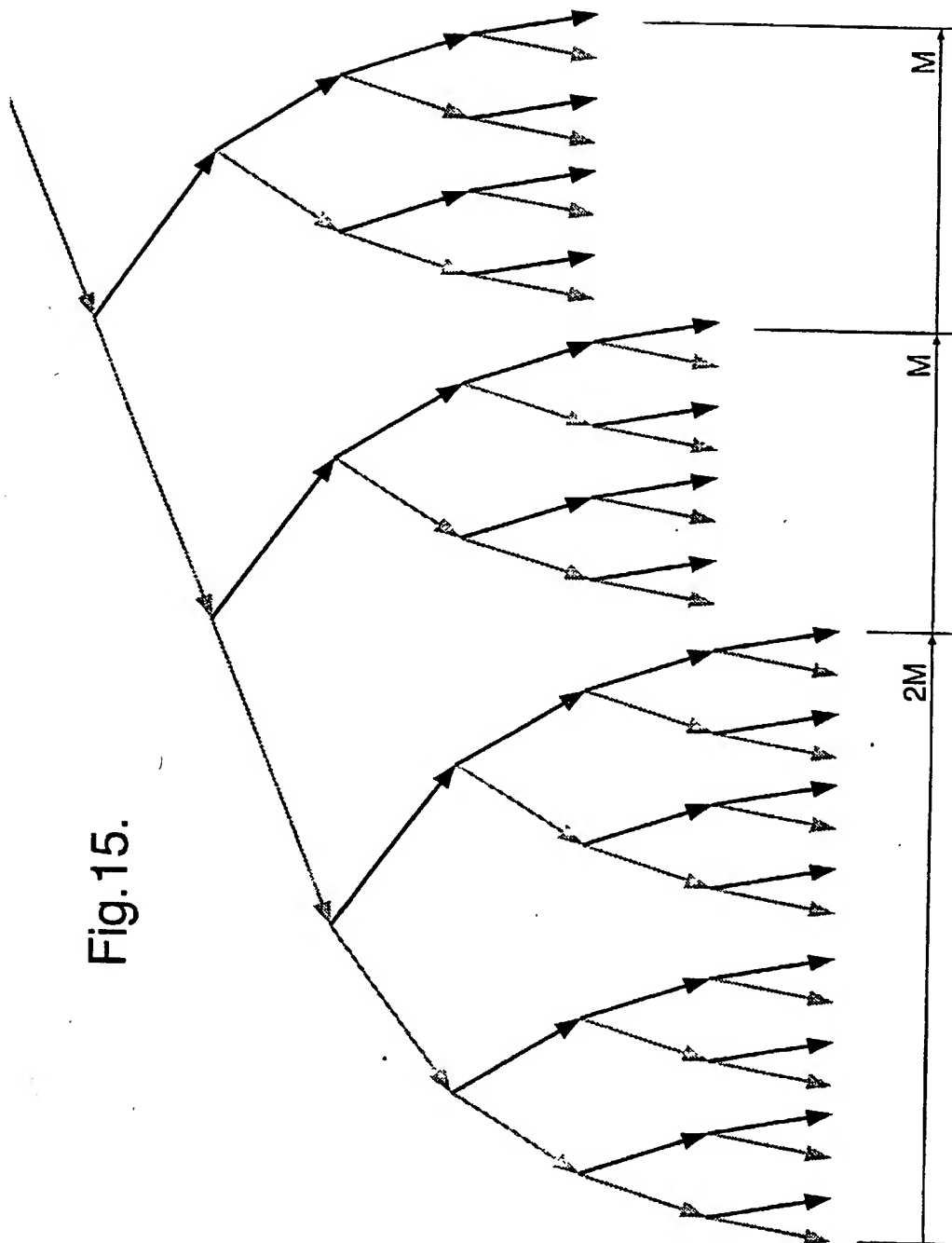
Fig. 14.



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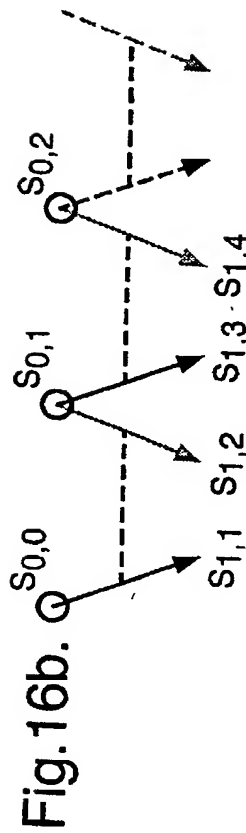
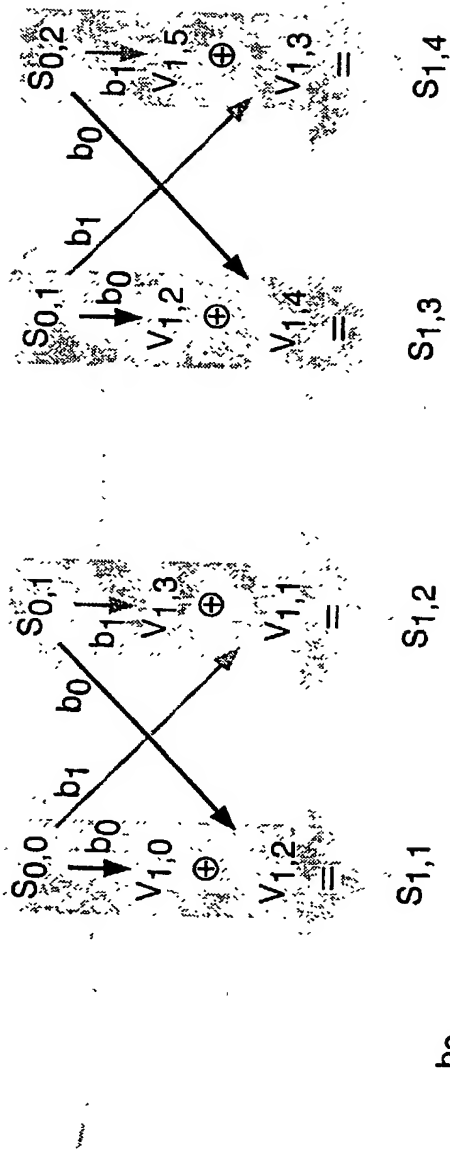
FIG. 15

Fig.15.



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Fig.16a.



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Fig.17.

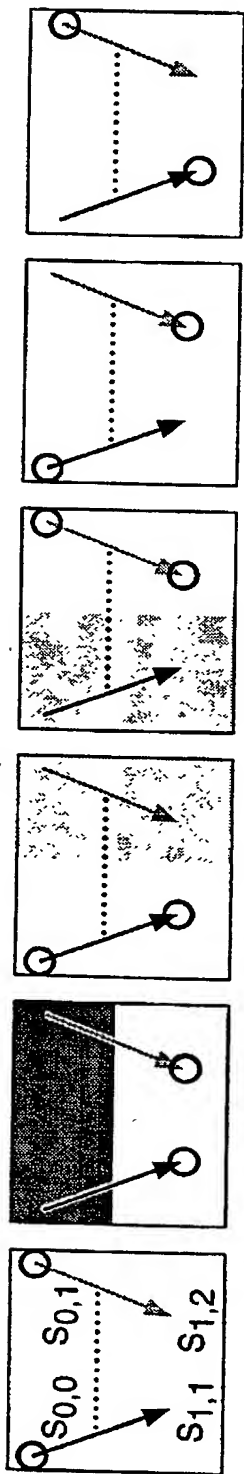


Fig.18.

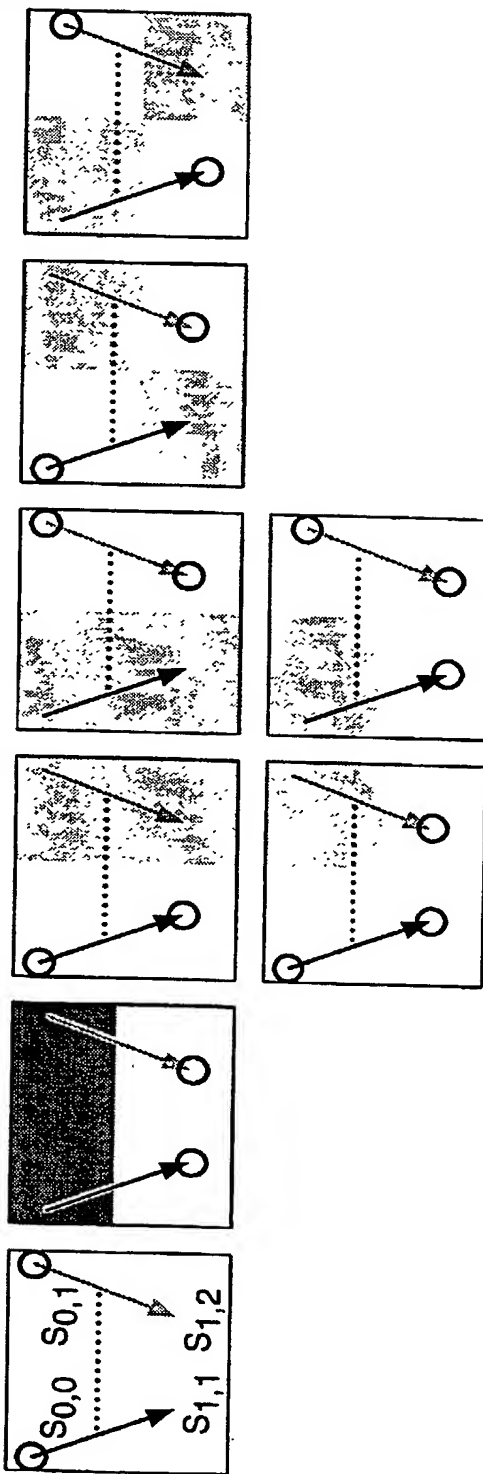


Fig.19.

	k'0,0	k'0,1	k'0,2	k'0,3	k'0,4	k'0,5	k'0,6	k'0,7
k'1,0	k0,0	k0,1	k0,2	k0,3	k0,4	k0,5	k0,6	k0,7
k'1,1	k1,0	k1,1	k1,2	k1,3	k1,4	k1,5	k1,6	k1,7
k'1,2	k2,0	k2,1	k2,2	k2,3	k2,4	k2,5	k2,6	k2,7
k'1,3	k3,0	k3,1	k3,2	k3,3	k3,4	k3,5	k3,6	k3,7
k'1,4	k4,0	k4,1	k4,2	k4,3	k4,4	k4,5	k4,6	k4,7
k'1,5	k5,0	k5,1	k5,2	k5,3	k5,4	k5,5	k5,6	k5,7
k'1,6	k6,0	k6,1	k6,2	k6,3	k6,4	k6,5	k6,6	k6,7
k'1,7	k7,0	k7,1	k7,2	k7,3	k7,4	k7,5	k7,6	k7,7

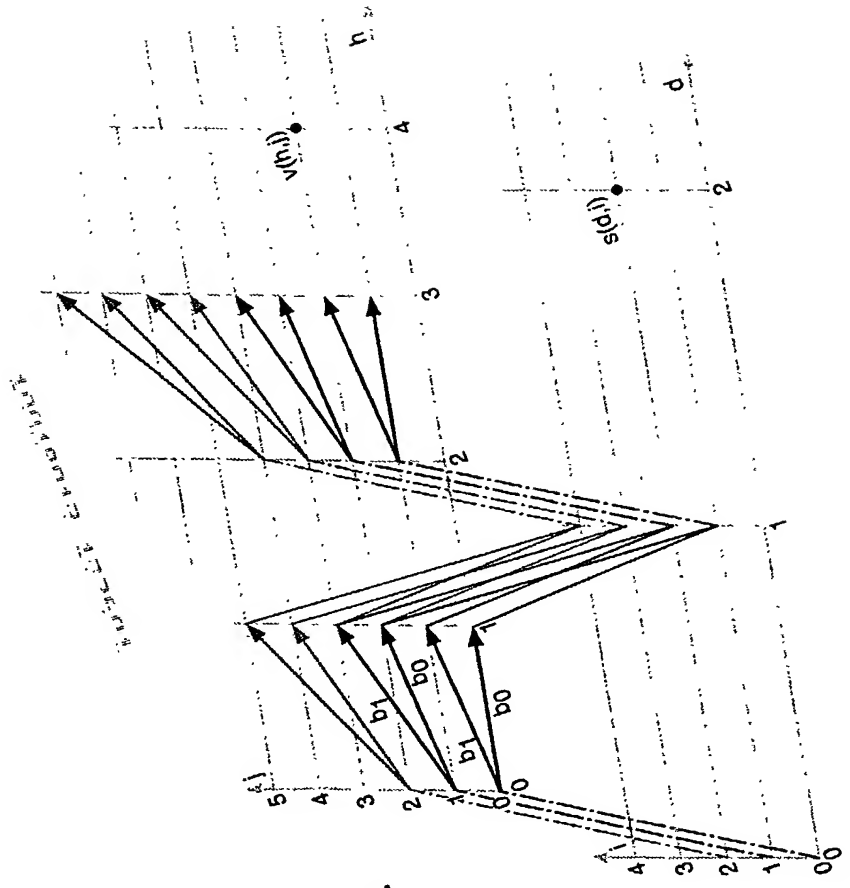


Fig. 20a

SUBSTITUTE SHEET (RULE 26)





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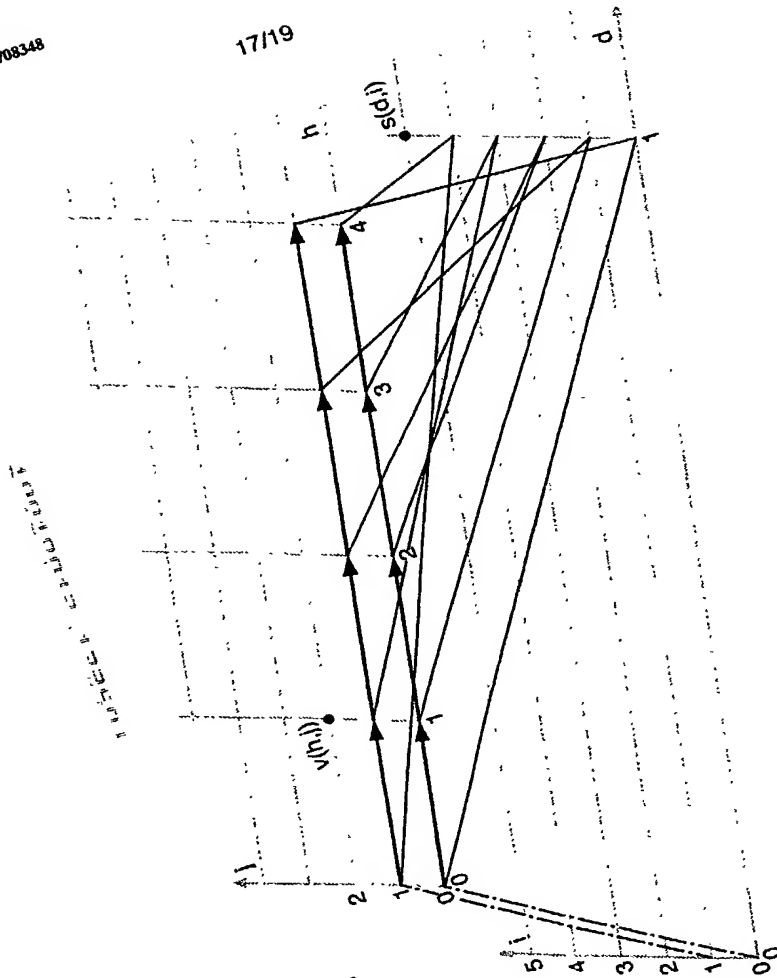


Fig. 20c.

SUBSTITUTE SHEET (RULE 26)

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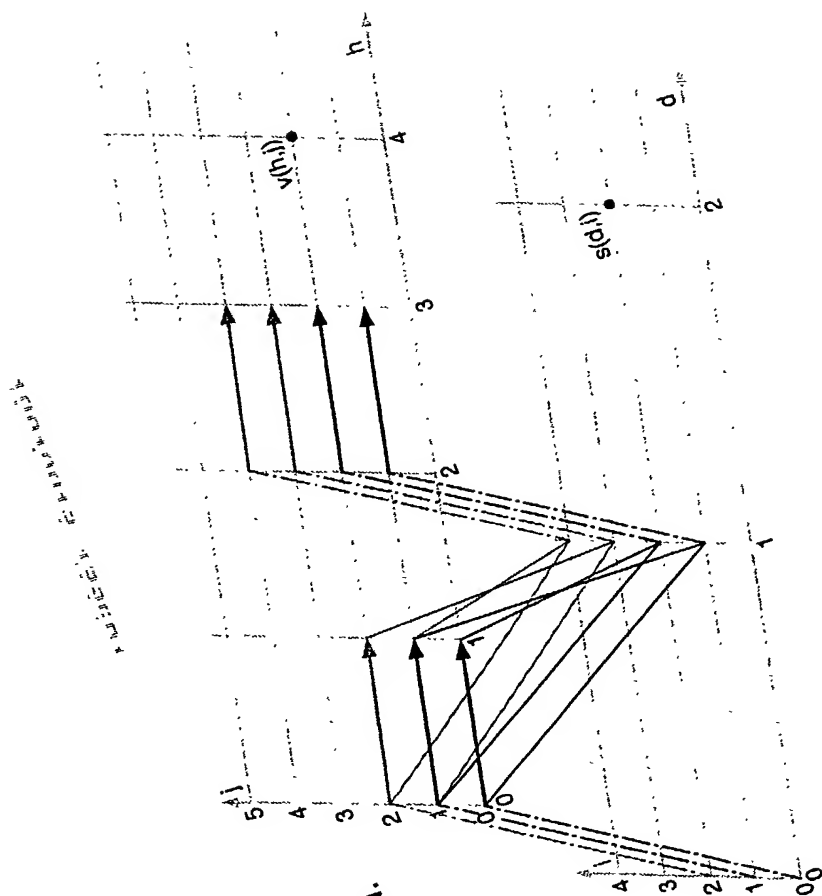


Fig. 20d.

SUBSTITUTE SHEET (RULE 26)

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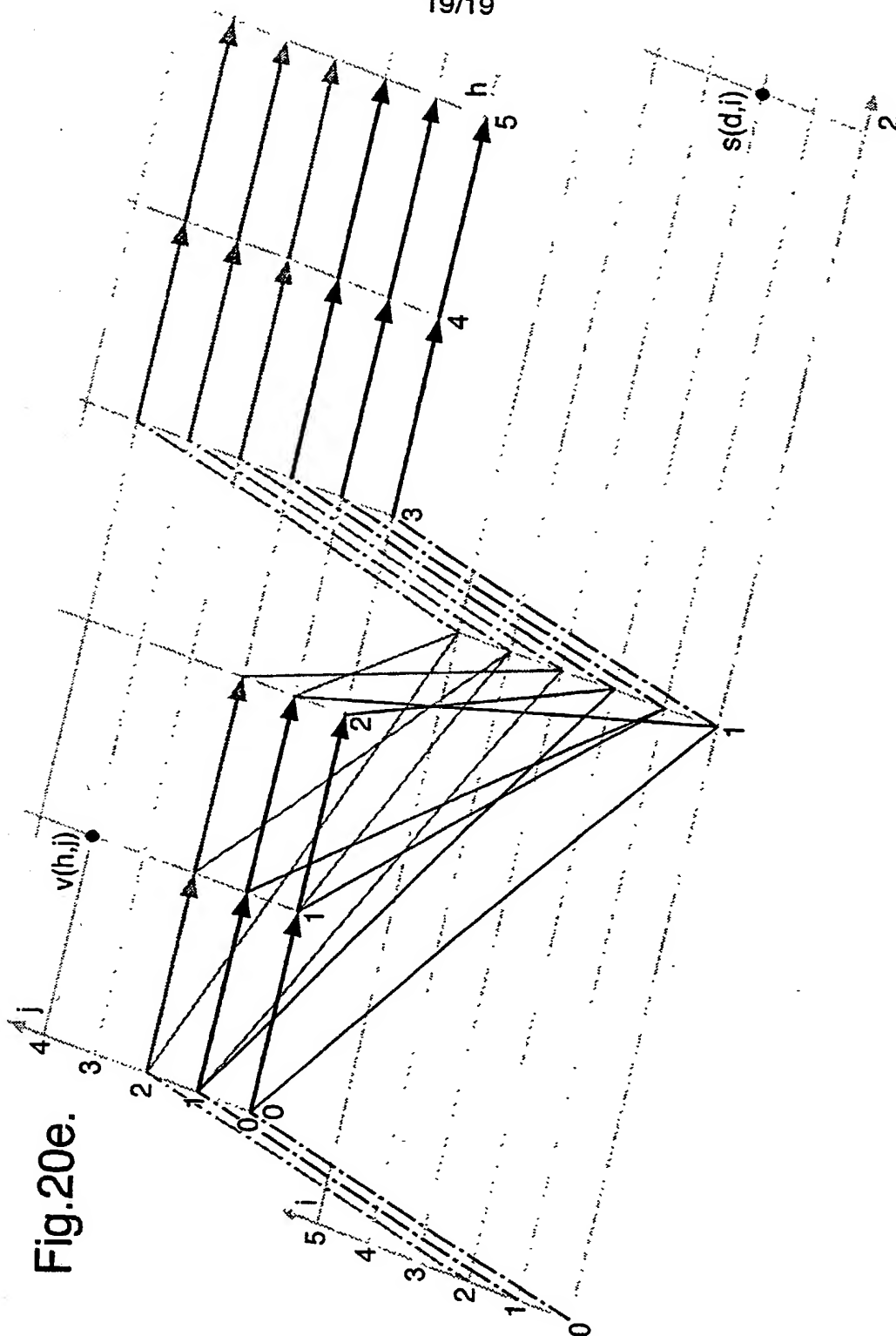


Fig.20e.